

Attorney Docket No. AK-481XX

Filed: Herewith

10/519046 TCC Art Unit:

Confirmation No.:

DT01 Rec'd PCT/PTC 22 DEC 2004

AMENDMENT TO THE TITLE

Please amend the Title to read as follows:

~~MOLDING OF WHOLLY AROMATIC LIQUID CRYSTAL POLYESTER~~

RESIN MOLDED PRODUCT

10/519046 TC Art Unit:
Confirmation No.:

DT01 Rec'd PCT/PTC 22 DEC 2004

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

On page 1, after the title of the application, please insert the following section:

This application is a 371 national phase filing of PCT/JP2003/007828 filed June 19, 2003, and claims priority to a Japanese application No. 2002-185354 filed June 25, 2002.

Please amend the paragraph(s) on page 12, lines 4-14, as follows:

There is no specific restriction for the production method of compositions for wholly aromatic liquid crystal polyester resin molded products. Preferably by extruders having a pair of double-flight in screw, a method is preferable that after the liquid crystal polyester which is fed from a hopper is melted, the inorganic spherical hollow material is fed into a feed gate which is positioned in the half way. They are called twin-screw extruders among which are preferable to be ~~counter-rotating~~ co-rotating type that is possible to make uniform dispersion of the inorganic spherical hollow material by having self-wiping mechanism, to have a large space between barrel and screw with cylinder diameter of 40mmφ or more to make easy bite of the inorganic spherical hollow material, and to be the intermeshing rate of 1.45 or more between barrel-screw.